

## How to change the Expansion Bus timing

The DIL/NetPC DNP/2486 offers a preinstalled BIOS (BIOS I/O System). With these BIOS you can configure some DNP/2486 hardware and software features. To use the DNP/2486 BIOS setup please see the document *mHT2486-20.pdf: How to use the BIOS setup* for more details.

• **1. Step:** In the BIOS setup screen please select the menu item *Chipset*. Within the BIOS chipset configuration screen select the item *SouthBridge Configuration*.

*****	*****	Chipset	*****
South Bridge Chipset Confi	iguration	* Options	*********
******	**********************	<b>K</b> *****	ж
P.O.S.T. Forward To	[Disabled]	* Disabled	ж
		* COM1	ж
ISA Configuration		ж	ж
<pre># PWM Configuration # Serial/Parallel Port Cor # WatchDog Configuration</pre>		*	ж
≰ Serial∕Parallel Port Cor	nfiguration	*	ж
# WatchDog Configuration		*	ж
K GPIO Configuration		ж	ж
≰ GPCS Configuration	8	ж	ж
<pre>* Redundancy Control Conf</pre>	iguration	ж	*
		*	×
		* * Select Sc	reen *
		* ** Select I	tem *
		* +- Change Ö * F1 General	prion *
		* F10 Save and * ESC Exit	
		* ESC Exit	*
		*	*

• 2. Step: Within the SouthBridge configuration screen please select the *ISA configuration*. Then change the *ISA 8bits/16bits I/O wait states* carefully to your needs.

• **3. Step**: Use the ESC key to leave the DNP/2486 BIOS setup. Don't forget to save the new BIOS setup.

That's all.